

On page 904, when discussing direct and inverse theorems for approximating from $\mathcal{S}_{n,k}^*$, the space of splines of degree $n \geq 1$ with k equally spaced knots in $[a, b]$, I should also have mentioned the papers of D. Gaier, Saturation bei Spline-Approximation und Quadratur, *Numer. Math.* **16** (1970), 129–140, and K. Scherer, On the best approximation of continuous functions by splines, *Siam J. Numer. Anal.* **7** (1970), 418–423.